BASF SOUTHFIELD LEGAL

#3942 P.001/008

PATENT

(Practitioner's Docket No. IN- 5571)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Guido WILKE

Serial No.: 10/089,482

Filed: March 28, 2002

For: Electrically Conducting Hydroprimer For Plastics

Assistant Commissioner of Patents

Washington, D.C. 20231

CERTIFICATE OF FACSIMILE TRANSMISSION

Group Art Unit: not yet as.

Examiner: not yet assigned.

Plastics

All The Control of the Contr I hereby certify that the following PAGES are being facsimile transmitted to the Patent and Trademark Office fax No.: (703) 872-9310 on the date shown below,

(X) Communication For Submitting the English Translation Of The International Preliminary Examination Report In Triplicate

03 Pages

(X)English Translation Of The International Preliminary **Examination Report**

04 Pages

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Total Pages

08 Pages

June 10, 2002

Sandra Barry

(Typed or printed name of person signing certification)

Signature

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PATENT

(Practitioner's Docket No. IN-5571)

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In re Application of:

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US Serial No.: 10/089,482

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I hereby certify that the following PAGES are being facsimile transmitted to the Patent and Trademark Office fax No.: (703) 872-9310 on the date shown below, to

COMMUNICATION FOR SUBMITTING THE ENGLISH TRANSLATION OF THE INTERNATIONAL PRELIMINARY EXAMINATION REPORT

THE INTERNATION REPORT

THE INTERNATIONAL PRELIMINARY EXAMINATION REPORT

THE INTERNATION REPORT

Hon. Assistant Commissioner for Patents Washington, DC 20231

Sir:

Submitted herewith is a copy of the English Translation of the International Preliminary Examination Report for the above-mentioned patent application.

Applicant believes that no fee is required for submitting the English Translation of the International Preliminary Examination Report. However, if applicant has inadvertently overlooked the need for a fee the Commissioner is hereby authorized to charge any additional fees or credit any overpayment to Deposit Account No. 23-3425.

This form is submitted in triplicate.

Respectfully Submitted,

Michael F. Morgan

Registration No. 42,906

BASF Corporation 26701 Telegraph Road Southfield, Michigan 48034-2442

June 10, 2002

(248)-948-2355

Date:

Customer No. ____26922

Translation

PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rul 70)

Applicant's or agent's file reference PAT99175PCT	FOR FURTHER ACTI	ON See Notif Preliminary	ication of Transmittal of International Examination Report (Form PCT/IPEA/416)	
International application No.	International filing date (a	ay/month/year)	Priority date (day/month/year)	
PCT/EP00/09754	05 October 2000	(05.10.00)	09 October 1999 (09,10.99)	
International Patent Classification (IPC) or n C09D 175/06,	stional classification and IP	C		
Applicant	BASF COATIN	GS AG		
Authority and is transmitted to the ap	pplicant according to Article	36.	International Preliminary Examining	
2. This REPORT consists of a total of	4 sheets, incl	iding this cover s	heet.	
This report is also accompan been amended and are the ba (see Rule 70.16 and Section	isis for this report and/or she	ets containing re	ion, claims and/or drawings which have ctifications made before this Authority the PCT),	
These annexes consist of a to	otal of sheet	5.		
3. This report contains indications relati	ing to the following Items:			
1 Basis of the report				
II Priority				
<u> </u>	of opinion with regard to no	velty, inventive o	tep and industrial applicability	
			and measured applicability	
.,				
v Reasoned statement citations and explan	ations supporting such state	gard to novelty, il nent	nventive step or industrial applicability;	
VI Certain documents of	cited			
VII Certain defects in th	e international application			
VIII Certain observations	s on the international applica	tion		
- .				
Date of submission of the demand		Date of completion of this report		
26 April 2001 (26.04.0	01)	18 Dec	ember 2001 (18.12.2001)	
Name and mailing address of the IPEA/EP	Auth	orized officer		
resimile No.	Telor	han. No		

Form PCT/IPEA/409 (cover sheet) (January 1994)

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/EP00/09754

I. Basis of t	he report	•	
1. This repo	rt has been drawn de 14 are referred to	on the basis of (Replacement shot) in this report as "originally files	eets which have been furnished to the receiving Office in response to an invitation d'and are not annexed to the report since they do not contain amendments.):
177		l application as originally filed	·
×	the description.	pages1-43	-
		pages	
			, filed with the letter of
		pages	, filed with the letter of
\boxtimes	the claims,	Nos. 1-19	, as originally filed,
		Nos.	, as amended under Article 19,
		Nos.	, filed with the demand,
		Nos.	, filed with the letter of,
		Nos.	, filed with the letter of
	the drawings,	sheets/fig	. as originally filed.
·		sheets/fig	
			, filed with the letter of
2. The amend	lments have resulte	ed in the cancellation of:	
		pages	
		Nos.	•
F	·	sheets/fig	•
	11,0 0124711183,	Sheerstrik	
This	report has been es	tablished as if (some of) the ar	nendments had not been made, since they have been considered
— to go	beyond the disclo	sure as filed, as indicated in th	c Supplemental Box (Rule 70.2(c)).
. Additional	observations, if ne	cessary:	
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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/EP 00/09754

Statement			
Novelty (N)	Claims	12, 15, 17	YES
	Claims	1-11, 13, 14, 16, 18, 19	NO
Inventive step (IS)	Claims		YES
	Claims	12, 15, 17	NO
Industrial applicability (IA)	Claims	1-19	YES
	Claims		NO

Citations and explanations

In the light of DE-A-196 44 615 (D1), the subject matter of Claims 1-11, 13, 14, 16, 18 and 19 cannot be considered novel (PCT Article 33(2)).

D1 has already disclosed aqueous coating compounds, formed of two constituents and used, in particular in the automotive industry, as electro-conductive primer coats on plastic substrates; said coating compounds comprise exactly the same components as those of the present Claim 1, i.e. polyols, conductive pigments, organic solvents such as xylol, toluol, mesityls or benzyl alcohol and also polyisocyanates - see Claims 1-6; column 1, lines 3-14; column 3, lines 2-54, column 4, lines 10-14 and lines 40-58, column 5, lines 26-67; column 6, lines 32-68. The (chlorinated) polyolefines additionally contained in the coating compounds according to D1 are likewise encompassed by the loosely worded present Claim 1 ("hydroprimer containing ... " and the two instances of "constituents containing...").

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/EP 00/09754

2. Although the additional features of the dependent Claims 12, 15 and 17 are not disclosed in D1, said features appear to concern conventional measures in the field of coating compounds, which the person skilled in the art would choose, without thereby being inventive, in order to devise further hydroprimers or multi-coat finishes. Said claims do not therefore involve an inventive step (PCT Article 33(3)).